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AIR UNIVERSITE
AIR WAR COLLEGE
MAXWELL AIR FORCE BASE
ALABAMA

BEN/jer 30 July 1951

AN AIR WAS COLLEGE STAFF STORY

SUBJECT? An Analysis of the Parson Report.

STATIMENT OF THE PROPERT

In To armiyee the findings of the Barous Report and from that analysis to submit pertinent recommendations for the guidance of the Air Porces

PACIS BEARING OF THE PROPLEM

2. The subject study was directed by letter from Headquarters, USAF, attached as Inclosure fl (Tab A).

To The period covered by the study analysed is from 25 June 1950 through 31 December 1950.

ASSEMPTIONS.

- he. Personnel participating in the compilation of the subject report by virtue of previous experience were qualified to appraise and evaluate tectical air eperations.
- 5. The inquiry of the Barous group was sufficiently exhaustive and included a cross section sufficiently large to permit an accurate determination and evaluation of the factors affecting USAF effective-ness.

CONCLUSIONS

- 6. This report reflects extensive inquiry and diligent effort on the part of the authors.
- 7. The report has value for both command and school use within the Air Force.



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- 8. The acceptance of conditions in the Far East Theater as being normal and, therefore, as a sele basis for valid concepts for the employment of air power is visual as unsound and highly designed.
- 9. There exists a definite need for a comparison of the lessons learned from the Korean war and their relationships, with employment of air power in future wars.
- 10. There is a need, in sems cases wrgent, for the solution of the problems outlined in this report.
- II. The following are the major problems that are pointed out in the Herous report as having kindered the effectiveness of the Air Force in Korea. Obviously, all of the numerous problems normally encountered in a theater of operations have not been defined in this staff study. Some of the problems defined cannot be resolved within the Air Force while others are within the scope of Air Force responsibility and authority.

Besolution Lies Outside the Air Perce

e. Doctrine.

(1) Dissemination to commanders of the other two services, and within these services, of established inter-service responsibilities, functions, and relationships, and the obtaining of acceptance of these functions, responsibilities and relationships in fact and in spirit by the army and the Nevy.

Percention Lies Within the Air Force

b. Dectrine.

- (1) The need for the formulation of current Air Force dostrine and for the dissemination of this dostrine within the Air Force as well as to other services is indicated.
- (2) In the Korean theater various Air Force weapons were used in roles for which they were not designed and in which, seconding to previously established doctrine, their greatest petential was not emploited. Examination of these roles with the view of determining the desirability of their inclusion in Air Force doctrine is suggested.



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c. Organisation

- (1) Avistica engineering services for the construction of sirfields in Mores was inadequate.
- (2) Units for the handling of eargo at air terminals in the Zone of Operations failed to provide adequate personnel for the prompt handling of air cargo.
- (3) The placing of the reconscissance staff function in FEAF Readquarters under the Deputy for Intelligence is a departure from Air Force doctrine that affected the stillination of the reconscissance capability in the theorem.
- (4) Difficulties resulting from the failure of all the functions of aerial posts to come within Air Torce responsibility were encountered.
- (5) The Air Depot Wing Organization does not provide an air transport squadron needed for them to give prompt and efficient service to Air Force units.
- (6) The acceptant of tactical squadrens of the Wing Base Organization forward without their supporting elements resulted in confusion and reduced affectiveness.

d. Personnel and Training.

- (1) Personnel shortages were particularly souts in the following estegory: Areament, intelligence, communication, engineering units, and personnel for the construction of base storage.
- (2) The lack of uniformity, within the theater, of personnel policies for promotion and rotation produced an adverse effect on the merals of theater personnel and failed to make Air Force wide use of combat experience.
- (3) Personnel shortages were made sore scute by the inadequate training that had been given to the personnel evailable.
- (4) Merale was affected adversely by the failure to provide for the continued identity of service units that were transferred into Lorea.



DE LUIL D

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s. Inctical Air Control Arates

- (1) The Taction! Air Central System lacked integrated control and supervision.
- (2) The communications system within Fifth Air Perce was muchle to provide the volume of service, and the service, that was required for speculational use in the Koroan war.
- (3) The air-to-ground communications system was unsettefactory and falled to provide the communications needed for the effective utilization of aircraft employed in the close air ettack role.
- (4) The Testical Air Control System, although hindered by the absence of an Air-Ground Operations System, was generally less effective than was desirable.

1. Recommissence

- (1) In comparison with the Italian Theater in World Her II, an area of similar size, the reconsistence capability swallable to the Far East Theater was out of balance with the tactical and strategic effort employed.
- (2) The number of recenneiscence direcraft available to the theater were hopelessly inadequate, particularly for the interdiction program conducted.
- (3) Adequate ground intelligence was not available to reconneissence units.
- (4) Reconneiseance steff work was not all their was to be desired.

g. Research and Development

- (1) There is a definite need for the development of new weapone particularly for anti-personnel weapons.
- (2) The requirement for further research and development in the use of mapaim and reckets was defined.
- (3) The requirement for a capability to engage in all types of activities during day or night, regardless of weather, is again emphasized by the Roman war as it was in World War II.



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- (A) There is a requirement for a means of more accurately marking the bank line.
- (5) The development of the capability for effective night operations including the espability of attacking an energy dispersed and moving at night was suphesized as a requirement.
- (6) Research into the employment of psychological marfore was cited as a field for prefitable exploitation.
- (7) The development of a smitable vehicle for use by TAGEs, adequate for communications, and possessing smitable mobility and durability, was a requirement described as assessmy for effective testical air central operations.

he Operations

- (1) The testical air control system lacked effective coordination.
- (2) The effectiveness of theater staff operations was impaired by repeated request for voluminous reports and information from agencies outside the theater.
- (3) TADEs were not utilised in the Inctical Air Control System.
- (4) TACPs were needlessly exposed in the front lines.
- (5) Recommaissance information was improperly routed.
- (6) The Intelligence Staff was given the function of statistical reporting.

RECOMMENDATIONS

- 12. That this report be used by the Air Force to give emphasis to the need for the dissemination to commanders of the other two services and within these services of established inter-service responsibilities, functions, and relationships, and the obtaining of acceptance of these responsibilities, functions, and relationships, in fact and in spirit, by both the army and the May,
- 13. That priority be given to the formulation of current Air Force doctrine, particularly doctrine pertaining to the employment of air forces in a theater of operations, and the dissemination of this doctrine throughout the Air Force and the other two services.



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It. That, with the exception of those portions of the report revealing disagreement among top commanders and reflecting inter-service controversies, this report be distributed to each of the major commands for their information and appropriate action.

DISCUSS ICH

15. Doctrine (Theater of Operations)

s. In spite of the limitations imposed by an organizational structure orientated on a ground force point of view, the Air Force has played a major role in weging war against the communist forces in Korea. The full emloitation of air power in Sores was seriously hindered by the occurred and organization in the Far Fast Theater. It is evident that the organization of the Far Sast Theater was not in accordance with the principles of unified command as laid down by the Joint Chiefs of Staff. The Theater Staff was in no sense a Joint Staff with equal representation of the three services. "Coordination Control" implemented by a GliQ directive established the basis theater policy that was to provide the coordinetion of effort of the three service components. It was emident that this method of control was a week substitute for the type of central envisaged in the JCS directive. The result was to the detriment of the USAF effectiveness in Keres. Command decisions were under by ground commanders the should not have been permitted to make decisions on air matters. Ground commanders colocted targets for air attacks, assigned priority of tanks, and were even given operational control of hir Forces.

Ground commenders, including those at top levels, demonstrated a lack of understanding of the essential principles of air power employment, especially of the Air Force tank of mintaining air superiority and of carrying out interdiction operations. They failed to demonstrate a working knowledge of the principles of air power employment in conjunction with ground forces as defined in their FA ileip, UNL, in particular, indicated a lack of appreciation of the effect that sould be produced from the application of air affort to a system of interdiction targets. The failure of CNQ and ground component communders to include air representatives in over-all planning resulted in operational confusion and ineffective-

b. The Army demonstrated that they were not prepared to neet their obligation to provide an Air-Ground Operations System as delineated in FE 31-35. They failed to provide a Photo Reproduction Center, an Army Photo Interpreter, an Air-Ground Linison Signal Company, and a 6-2, 6-3 Air Net, all of which were necessary for the most effective employment of the air effort in the theater. The Air Forces were forced to provide equipment and personnel to do the Army's job in the air-ground system. The result was that air effort was not employed in a manner consistent with sound Air Force destrine. In some cases it was used to relieve a local energency or to alleviate a legistical erisis created by peerplanning.





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- c. With unlimited freedom to conduct air cargo transport eperations ground communders leaned more and more on air transportation to provide logistical support. Airlift capability was expended to a dangerously low level.
- A. Many of the difficulties encountered in close air etteck specations can be traced to the misespreed unfamiliarity of ground commanders with destrine of close air attack in conjunction with ground furces, also a prefound lack of knowledge of the capabilities and limitations of military aviation. This lad to an unrealistic dependence on air power and to demands that were impossible of achievement.
- e. Thus is underlined the ungent necessity for the definition and dissemination of the functions, responsibilities, and relationships of each of the three services in a theater of operations and for obtaining the acceptance of those functions, responsibilities, and relationships in spirit and in fact by the commanders of all the services. This is vital to the national interest and should be visued as a lesson fortunately learned in a campaign that was not decisive.

16. Bestrine (Air Perce).

- a. The use of W FN 31-35, dated luguet 1946, as a guide for evaluating the effectiveness of USAF effort in Kores explosions the absence of an adequate hir Force statement of doctrine on which to base hir Force plans, policies, and testies. The imperative need for the formulation and dissemination of such destrine within the Air Force and the other services appears to be clearly underlined in this report. Farticularly does it appear that the rule of Air Forces in theater operations is in need of definition. Air Force personnel have demonstrated a lack of knowledge of the principles of air power employment in a theater of operations.
- b. The lack of preparation for the war and the necessity for meeting the emergency with what there was available is not forgotten. It seems, however, that Air Force commanders were unable to make known to top theater and service commanders the difficulties that would be encountered as a result of the employment of Air Forces not properly balanced. The amount of recommissance effort, for example, available for employment in the Far East Theater was not in balance with the forces employed. The principle that Air Forces can be economically employed only when supported by adequate recommissance did not appear to have been effectively presulgated among or taken engineers of by the higher levels of command.
- e. The absence of effective energy air apposition in the theater, the nature of the theater emmand organization, the critical ground battle, and the sudden thrusting of a testical mission upon

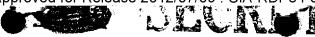


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non-tactical his Ferens are believed to here produced factors that resulted in the employment of hir Person in the Koreen war in roles that are peculiar to this ware. It is believed that some of the uses to which air espabilities have been get have not been generally a part of Air Force deciring. Some of these uses have been geneticated by the authors of the luxues report, and have even been suggested as a field for further explaination. The Barons evaluators have given approbation to the employment of B-29 medium bushes aircraft in the tactical relaof cuspek benking under conditions not believed to be within the scope of current air force destrine. Air Porce doctrine in regard to the onplayment of air espability on empet backing aneignments distates; first, that the target area be at multable sine for attack by the forces availables second, that this type of attack be capitalised upon by an immediate and vigorously emented affective by the ground forces. Uhless these presequiation are not or a general energency exists, wherein the success of the theater minates will be determined, the employment of Air Forces in this role is not considered to be justified. Local engrenaise are net situations that verrant this use of air effect.

- d. The B-39 alresult was described as possessing a promising night introder capability. Dis skility to rose over wide areas, dropping boshs at widely separated points was defined as an effective means of baracaing energy ground troops and creating a disquisting fear during the night that would reduce their deptime combat effectiveness. The caploquent of this Air Force weepen in this role is not believed to have been previously included in Air Force doctrine.
- e. Therter Air Forces were directed to conduct experimental studies on the use of air force weapons assigned for operational use in the therter. This appears to be a use to which weapons in a theater of operations are not normally assigned. The information sought may have been available from the Lene of Interior.
- f. The exployment of G-47 type aircraft on flare dropping missions was described as proxising. This use of this type aircraft suggests the caution against the acceptance of this role as normal or of its being suitable under normal conditions.
- g. The Air Force destrine of interdiction is questioned in the Barous report. The report states that the premise that the energy is mechanised, a premise on which Air Fgree doctrine is based, has been proved invalid by the Korean war and that our interdiction concept is too marrow. The energy's success in moving at night, on feet, explusives that against this type of assessed an interdiction program must include attacks on personnal moving into the battle area under cover of darkness.
- h. The two following statements of concepts of air power employment are quoted from the report being analyzed:





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"It is portinent to point out that the medium bomber appears to be succeptible of men greater floribility of exployment than is contemplated in correct Air Ferre doctrine or then we show in its use in the Lorent war."

*Come the major problem — "energing out interdiction to include stopping of neverant on other than normal lines of transportation and communication — has been solved, certain other minor problems of interdiction operations will be susceptible to easy solution. Ferhaps, the most important of these is to establish the principle; that in future wars, aircraft smallable to do a job must be used on that job despite the fact that the aircraft might not have been designed or its cross previously trained to do the job."

These consepts are consistent with Air Force doctrine, provided the verpes caplayed is not himsered in the performance of its primary functions. This principle should be stated clearly in Air Force doctrine.

- i. The employment of B-29 strongst justified on the basis of the morals effect produced on ground treeps is incensistent with Air Ferom destrine heretofore accepted. If the employment of air capability in this role was not considered to have determined the success or failure of the theater mission, it is believed that current Air Forces destrine does not include this concept.
- j. The authors reference to the general lack of understanding at all Air Force levels of the espekilities, limitations, and sperational techniques of reconsissance sylation was noted. This insdequesy suggests the need for the dissemination of Air Force destrine within the Air Force.
- k. The exhaustion of air transportation capabilities within the theater to a point inconsistent with emergency use was brought out in this report. This expenditure of air capability appears to have been incompatible with generally accepted Air Force concepts of the use of theater air lift.

17. Organization

- a. Aviation engineering services for the construction of vitally needed sirfields in Korea were inadequate. They lacked properly trained personnel and proper equipments.
- b. In the Far East Theater the manning and equipping of these units were responsibilities of the Army. The Barous report does not place the blaze for insdequacies of personnel in these units solely upon the Army. They do strongly recommend that the Air Feroe take over complete
- * Insertion supplied.



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responsibility for all aviation engineering bottalions. It is clearly indicated that a problem exists and that its resolution may lie within the field of erganization.

- e. The complete dependence upon the army Transportation Corps personnel for leading and unleading cargo at all air terminals in the Zone of Operations resulted in an undesirable situation. Personnel to handle cargoes were insufficient in number resulting in the necessity for eross numbers handling the cargo themselves.
- d. The med for examination of the tactical control system with a view of establishing a clear-out and definite chain of communiform the Air Force Communder to the Air Control Group to the Control Squadron Communder is indicated.
- the Deputy for Intelligence at FEAF Headquarters was noted as being a departure from Air Force dostrine and in contradiction to the experience gained during Horld Far II. The author of the Darcus Report thought this staff was below the desired standard of effectiveness. They observed that it was needlessly over-staffed.
- In The Wing Base Organization was described as inadequate and the cause of one of the major logistical problems encountered. Experience in Leren was offered as evidence that confusion is the immediate result of the tectical squadrons of a Hing-Base being moved long distances without their supporting elements accompanying them.

18. Personnel and Training

- es of the principle causes of the limited effectiveness of some Air Yeros weapons and munitions. In spite of an earmest effort on the part of this limited personnel, there was not adequate rearmanent service and maintenance for guns, sights, etc. Re-equipping units with F-51 aircraft added to the burden. Fermanual arriving in the theater to augment under-strength units lacked experience in their specialties.
- b. In erder that the intelligence Section of Bomber Command might be properly staffed, personnel had to be drawn from the groups in that ecommand and from the Pifteenth Air Force. As a result, many of the personnel finally performing intelligence functions within Bomber Gommand, below headquarters level, had no formal intelligence training. The assignment of additional duties to Fifth Air Force Intelligence personnel demonstrated that there was a lock of trained officers within the theater and that there had been a lack of emphasis on intelligence assignments. The outbreak of the war had created an immediate shortage of Intelligence personnel and personnel had to be drafted for this function who had no training, particularly in briefing and interrogation.



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The failure to maintain within tastical units intelligence personnel sufficient in number and training to meet combat operational needs of those units was sighted as a basic source of the failure of the intelligence mission to measure up to the necessary and desired standard. Air Ferce TO policies failed to provide primary duty Intelligence Officers at squadron level and provided only one at group level. This provision was inadequate.

- e. Air Force communications units suffered seriously from the lask of experienced people to operate VHF and FM equipment. Although the arrival into the theater of supplementary personnel alleviated the situation to some degree, the problem was by no means resolved. Cryptographic personnel are in short supply.
- d. In the For East Theater the manning of eviation engineering units was an emy responsibility, but the authors believed that Air Force too was responsible for the shortage of properly trained personnel for the construction of airfields. They strongly recommended that the Air Force take over complete responsibility for engineering aviation battalions.
- e. Nested effort at Air Force bases in Lores was charged to the lask of qualified personnel to construct base storage with the result that the use of drum stock was necessary.
- f. The lack of firm and uniform retation policies within the theater resulted in the lowering of the morals of combat cross. The problem of replacements procluded an easy and ready solution. The lack of suitable rotation policies failed to provide for the spreading of combat experience throughout the Air Force.
- g. The existence of different promotion policies in the major compensate of FRAF had a detrimental effect on morals. The need for the immediate adoption of a standardized promotion pality carrelated with that of the Zone of the Interior was underlined.
- h. When the exigencies of war suddenly demand that testical and supporting units be detected from their parent units and moved to distant locations, units whose personnel had trained together were not kept intest. It is believed that the preservation of unit identity is of considerable value.
 - 19. Tactical Air Control System.
- a. Tactical Air Control System lacked the integration and flexibility that had been demonstrated by World War II experience to be essential to effective air operations. Experience in Europe underlined the necessity for having integrated control of the air espebility

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employed in confunction with ground forces in the imediate bettle areas. still accompanied the need for delegating control to substilints units while at the same time providing integration of all control activities through the TACE. The absence of TADEs to which control could be passed and through which the central load could be smoothly and evenly distributed to TACRs resulted in ever-controlization of control at the TACC and in a saturation of the TACPs by control tasks passed directly to them from the TACC. Had TADCs been established and properly used, there would have been adequate integration of control by the TACC with a proper delegation of control assignments to subordinate units without overloading at either the top on the better of the system. The use of sirberns controllers to fill the map laft by the absence of TADCs was a partial but inadequate solution to the problem involved.

b. Staff coordination and support left much to be desired. Internal disagreement at Pifth Air Porce as to staff responsibilities exected a situation that resulted in a lack of SOPs that were needed to standardize the operating procedures used by the various elements of the gystem. The result was that these elements operated with a minimum of supervision and failed to use standard procedures thereby reducing the speciational effectiveness. The Barons group did report, however, that these staff problems being resolved before their study had ended.

- c. Communications on which a testical control system is dependent were inedequate. They failed to meet the minimum requirements as to quantity and security. The equipment svallable was that used in World Way II and was not suitable for use in the regged Kerean terrain. Control units had insufficient transportations therefore lacked the mobility absolutely essential in a fluid ground situation. Equipment lacked durability and was frequently out of order before it was put into use. Communications personnel were not qualified to perform the highly technical maintenance that was required for operation of the equipment and in some cases they were only vagualy familiar with the operation of the equipment when it was in repair.
- d. The failure to integrate the Parine air effort into the Air Feren tactical air operations contradicted accepted destrine of air power employment and created problems of control that resulted in some cases in abortive effort. It was clearly demonstrated that all sir forces in a theater must be employed in a single integrated effort under the commund of the theater air component communder.
- e. The use of only four VEF channels by all TACPs as well as two F-51 groups reculted in extreme crowding and the frequent use of the channel reserved for energency use, in the early weeks of the war. The number of channels was later increased. This required the use of all VHF equipment, and resulted in frequent interference and feedback difficulties.





for the insdequency of the Air-Ground Operations System - the absence of Army Photo Interpreter, a deproduction Center, and a Signal Company, Air-Ground Maison - did not permit the full exploitation of the Air Force aid to the Army.

20. Macormaissance

so The authors have evaluated the effectiveness of the reconnectance effort in the far last Theater as being satisfactory. However, from the numerous deficiencies that are enumerated and the text discussion that follows this assessment, it is concluded that the recommissance requirement for the theater was not mate. Their statement that the amount of intelligence produced from the recommissance effort, and that the speed with which this intelligence was disseminated was disappointing in comparison with Sorld for II standards gives substantiation to this interpretation.

b. A comparison of the reconnsistance expebility assigned to the Korean theater with that employed in Italy, a comparable area during World Was II, will disclose that this expebility was not in balance with the tactical and strategic effort employed. Three reconsistance equations were given the task of supplying the visual and photo reconsistance for the Air Force and Tround Forces in Korea. In Italy there was double this number of squadrons available to perform these functions. The one strategic reconsistance equation assigned to provide reconsistance coverage for Bomber Command adequately not their requirement in Korea so long as the B-29 effort was directed against strategic targets. When this effort was applied to interdiction targets this squadron was completely incapable of supplying the reconsistance coverage needed for the successful prosecution of the campitine.

- c. Thatical recommissence in the theater was confronted with the problem of supplying information to the ground forces and at the same time meeting the day-to-day requirements of their own tactical forces. Because of a lack of paracimal and facilities in the ground forces for utilizing intelligence obtained from air recommissance, there were abnormally few requests for recommissance coverage. Had ground and seem prepared to make use of air recommissance coverage to the degree envisioned in currently accepted destrine, tactical recommissance units would have been unable to supply the intelligence requested. Aircraft shortages forced the use of single aircraft on recommissance missions, a use which is incommissant with previous experience.
- d. The intorchange of intelligence between ground and air forces necessary for effective recommissence operations was not realised. Photo interpreters lacked the intelligence necessary to make the interpretations they were required to make. Some technical operational difficulties were encountered, but these appeared to present no problems of a



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fundamental nature.

- e. Reconsistence staff work in the thatter was criticised as being ineffective. This, it was said, was due in part to a lack of understanding on the part of Staff Officers, including these at Fifth Air Feres, Bomber Cammand, and FRAF of the capabilities and limitations of reconstances eviation. At FRAF the reconstances staff being leasted in the Office of the Deputy for Intelligence did not make for good results. The section was over-staffed and in particular was criticised for the misuse of badly needed photo interpreture.
- f. Happing assignment absorbed much of the reconnaissance effort smallable to the theater.
- g. Technical difficulties encountered in the employment of tectical reconstinuates units and pour communications from point to paint on the ground multified a great portion of the effort expended.

21. Research and Development

- as The fact that there was only one weepen, the 6 1/2" rocket, used in the Korean war that was not used in Norld War II emphasizes the general need for the development of new weapons. A re-evaluation of our whole weapons system with emphasize on the requirement for anti-personnel weapons is distated. Repair is most effective when dropped from low altitudes and as it will be difficult to drop from a low altitude in heavily defended areas, some device should be developed for its effective use from high altitudes.
- b. Aircraft capability of carrying out night interdiction missions, anti-personnal attacks, and effecting harassing attacks was urgently needed in Keres. In the face of day air attacks, any energy will recent to night nevenent of troops, weapons, and logistics.
- on The leastion of the bost line in the Korean war was often unrealistic. This fault may have been due to poor air-ground coordination. It is believed that a means of more accurately identifying the bost line from the air would give confidence to ground troops and commanders and possit were effective close support.
- 6. The development of the capability for night operations to be employed in either offensive or defensive roles is described as a requirement. This requirement includes the techniques and means for the use of this capability.
- e. Here extensive use of psychological variare should be made. The minimum requirement should be at least an effort espable of



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propagance that described our Air Force as burbarie was makers bent upon attacking civilians in areas of no military significance. The communist as thoroughly sold this idea that no small effort would be required to effect it. This oversight may have been in part an administrative one. The authors have stated that alart State Department representatives in the areas of action would have resulted in alleviation of this condition. The case was that the State Department relied upon ground communism for their information. Huch unfavorable psychological effect was produced among the non-communist rations elsewhere in the world.

22. Operations

- efficiency of air units in Korea construm having a war mission suddenly thrust upon them. Persecuel and equipment shortages produced and magnified a sultiplicity of operational problems. Vitally needed operational units were late arriving in Korea, and after arriving were slow in reaching the desired degree of proficiency. Some of the problems encountered are fundamental and could not be resolved at operations level. They have been mentioned elsewhere in this staff study. The activities of the various components of the Tactional Air Control System were not effectively coordinated. The system became too unsieldy for supervision by the Deputy for Operations. Information needed as a basis for rendering decisions was frequently lacking at the decision asking echalon. End all the activities of the control system been integrated and coordinated, increased effectiveness would have resulted.
- b. The system for the employment of air effort in conjunction with ground force employment is highly complex and requires close condimation and the most efficient handling. The by-passing of the TADCs in the air control organization resulted in mated air effort because of the lack of control facilities available to testical aircraft airborne in the battle area.
- e. TACP units operating with ground forces in their enthusiasm for providing effective close air attack were needlessly expected and expended. They finally had to be withdrawn from the more advanced front line positions. There is a need for the proper protection of these units.
- d. Air Ferce doctrine dictates that the Tactical Reconsistance Wing be located adjacent to the Air Ferce Headquarters it serves, and that the resonanteeance information be peaced directly to that headquarters. The 543rd Reconsistance Group compled the airdress of the 6194th Tactical sal Support Hing. Orders from Fifth Air Ferce and Intelligence for Fifth Air Ferce passed through the Reedquarters facilities of the 6194th Tactical



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Support Ming. The result was delay and ineffective use of some reconsis-

ing is a function of the Comptreller and that reporting the results of our own eponstions is a function of the Sparations Section, and that reporting information on the energy is a function of Intelligence. Bithin Fifth Air Force, Intelligence had all three functions to the greater detriment of its legitimate job of reporting information on the energy.

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| - | Ltr directive (Tab A) | | |
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